

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,337,025 B1
APPLICATION NO. : 09/622147
DATED : February 26, 2008
INVENTOR(S) : Mohammed Javed Absar et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12

Line 67, " $\text{Adiff}(E_i, E_j) = (\sum_m = e_{i,m} - e_{j,m} =)/n$ " should read as -- $\text{Adiff}(E_i, E_j) = (\sum_m | e_{i,m} - e_{j,m} |)/n$ --

Column 13

Line 54, " $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} | / n) + 0.5)$ " should read as -- $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} - e_{i,j} | / n) + 0.5)$ --

Column 14

Line 54, " $\text{Adiff}(E_i, E_j) = (\sum_m = e_{i,m} - e_{j,m} =)/n$ " should read as -- $\text{Adiff}(E_i, E_j) = (\sum_m | e_{i,m} - e_{j,m} |)/n$ --

Column 15

Line 42, " $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} | / n) + 0.5)$ " should read as -- $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} - e_{i,j} | / n) + 0.5)$ --

Column 16

Line 20, " $\text{Adiff}(E_i, E_j) = (\sum_m = e_{i,m} - e_{j,m} =)/n$ " should read as -- $\text{Adiff}(E_i, E_j) = (\sum_m | e_{i,m} - e_{j,m} |)/n$ --

Column 17

Line 7, " $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} | / n) + 0.5)$ " should read as -- $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} - e_{i,j} | / n) + 0.5)$ --

Line 54, " $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} | / n) + 0.5)$ " should read as -- $\sigma(E_i) = \text{floor}((\sum_j | e_{i,j+1} - e_{i,j} | / n) + 0.5)$ --

Column 18

Line 40, "exponent set in said sequence" should read as -- exponent set in said sequence; --

Line 43, "first and second variations," should read as -- first and second variations; --

Line 58, " $\text{Adiff}(E_i, E_j) = (\sum_m = e_{i,m} - e_{j,m} =)/n$ " should read as -- $\text{Adiff}(E_i, E_j) = (\sum_m | e_{i,m} - e_{j,m} |)/n$ --

Column 19

Line 13, " $\text{Adiff}(E_i, E_j) = (\sum_m = e_{i,m} - e_{j,m} =)/n$ " should read as -- $\text{Adiff}(E_i, E_j) = (\sum_m | e_{i,m} - e_{j,m} |)/n$ --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 21

Line 3, " $\sigma(E_i) = \text{floor}((\sum_j \|e_{i,j+1}\|/n) + 0.5)$ " should read as -- $\sigma(E_i) = \text{floor}((\sum_j \|e_{i,j+1} - e_{i,j}\|/n) + 0.5)$ --

Line 37, " $\text{Adiff}(E_i, E_j) = (\sum_m \|e_{i,m} - e_{j,m}\|/n)$ " should read as -- $\text{Adiff}(E_i, E_j) = (\sum_m \|e_{i,m} - e_{j,m}\|/n)$ --

Line 46, "an exponent encoder that is adapted" should read as -- further comprising an exponent encoder that is adapted --

Column 22

Line 28, "w are weighting values to be determine" should read as -- w are weighting values to be determined --

Signed and Sealed this

Eighth Day of July, 2008



JON W. DUDAS
Director of the United States Patent and Trademark Office